

TRENDED MEASUREMENT OF CARDIAC RESYNCHRONIZATION THERAPY

Abstract of the Disclosure

5 One aspect relates to a method to provide trended measurement of cardiac
resynchronization therapy (CRT). In various embodiments of the method, data
related to a status of a prescribed cardiac resynchronization therapy (CRT) in a
cardiac rhythm management (CRM) device is recorded, and the data is processed
into trended data useful for assessing the status of the prescribed CRT. The trended
10 data is presented for use to assess the status of the prescribed CRT and assist with
determining programming adjustments for improving the prescribed CRT. Other
aspects are provided herein.

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